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First Named Inventor: James D. Beasom		
Group Art Unit:	2812	
Examiner Name:	Mulpuri, Savitri	
Attorney Docket	33851/43502 DIV	

U.S. DEPARTMENT OF FORNI PTO-1449 PATENT AND TRADEMARK OFFICE COMMERCE INFORMATION DISCLOSURE STATEMENT BY APPLICANT U.S. Patent Documents Pages, Columns, Lines Where Name of Patentee or Date of Kind Examiner U.S.Patent Cite Relevant Passages or Figures Appear Applicant of Cited Document Publication Code Number Initials No. 7-1997 Beasom 5,652,153 5-2001 Gregory 6,225,181 7-2001 Wong et al. 6.258,641 5-1997 Bajor 5,633,180 4-1999 Wallace 5,897,362 Location of T Date of Kind Name of Patentee or Office Number Cite Examiner Relevant Publication Code Applicant Initials No. Passages/Figures MM-DD-YY Other Prior Art - Non Patent Literature Documents Name of Author (All Caps), Title of Article/Item, Date, Page(s), Volume-Issue Number(s), Т Examiner Cite Publisher, City and/or Country Where Published Initials No Sze, S.M. "Semiconductor Devices, Physics and Technology" John Wiley & Sons, Pg 384 Date Examiner Considered Signature

^{**}EXAMINER: Initial citation considered. Draw line through citation if no in conformance and not considered. Include copy of this form with next communication to application.

Application Number:_	10/685,972
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	ulpuri Savitri
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U.S. DEPARTMENT OF **FORM PTO-1449** PATENT AND TRADEMARK OFFICE COMMERCE INFORMATION DISCLOSURE STATEMENT BY APPLICANT U.S. Patent Documents Date of Pages, Columns, Lines Where Name of Patentee or U.S.Patent Kind Cite Examiner Relevant Passages or Figures Appear **Publication** Applicant of Cited Document Code Initials No. Number 10-26-93 Mosher, et al 5,256,582 10-17-89 Malhi, et al 4,875,086 11-14-00 Pinto, et al 6,146,956 06-10-97 Muller 5,637,516 09-29-98 Kim, et al 5,814,538 04-06-99 Davis, et al 5,892,264 01-30-90 Zorinsky, et al 4,897,698 Foreign Patent Documents T Location of Date of Name of Patentee or Kind Office Cite Number Examiner Relevant Code Publication Applicant Initials No. Passages/Figures MM-DD-YY Other Prior Art - Non Patent Literature Documents Name of Author (All Caps), Title of Article/Item, Date, Page(s), Volume-Issue Number(s), T Examiner Cite Publisher, City and/or Country Where Published Initials No RUPIT PATEL, et al., A 30V Complementary Bipoar Technology on SOI for High Speed Precision Analog Circuits, 1997 IEEE BCTM, pgs. 48-50. MC WILSON, et al., Process HJ: A 30 GHz NPN and 20 GHz PNP Complementary Bipolar Process for High Linearity RF Circuits, 1998 IEEE BCTM, pgs. 164-167. Date Examiner Considered Signature

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